



TO-1449

## INFORMATION DISCLOSURE CITATION

Docket No.:

H 3574 PCT/US

Serial No.:

09/856,082

Applicant:

Mueller, et al.

Filing Date:

08/27/01

Group:

1712

## U.S. PATENT DOCUMENTS

Examiner Initials*	Document Number	Date	Name	Class	Sub-class	Filing Date if Approp.
	5,232,910	8/3/93	Mueller et al.			
	5,252,554	10/12/93	Mueller et al.			
	5,318,954	6/7/94	Mueller et al.			
	5,403,822	4/4/95	Mueller et al.			
	5,441,927	8/15/95	Mueller et al.			
	5,348,938	9/20/94	Mueller et al.			
	5,194,422	3/16/93	Mueller et al.			
	5,461,028	10/24/95	Mueller et al.			
	5,869,434	2/9/99	Mueller et al.			
	6,022,833	2/8/00	Mueller et al.			
	5,250,204	10/5/93	Karn et al.			
	6,211,119	4/3/01	Herold et al.			

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## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Document Number	Date	Country	Class	Sub-class	Translation Yes No
	EP 0 652 271	5/10/95	Europe			
	DE 196 47 598	5/20/98	Germany (abstract)(equiv. to AU 717973)			
	AU 717973	6/10/98	Australia			
	EP 0 625 563	11/23/94	Europe			X
	WO95/30818	11/16/95	PCT			
	DE 34 19 415	11/28/85	Germany (abstract)			
	EP 0 770 661	5/2/97	Europe			
	EP 0 374 671	3/30/94	Europe (abstract)(equiv. to US 5,232,910)			
	EP 0 374 672	3/10/93	Europe (abstract)(equiv. to US 5,252,554)			X
	EP 0 386 638	3/17/93	Europe (abstract)(equiv. to US 5,318,954)			X
	EP 0 386 636	11/11/92	Europe (abstract)(equiv. to US 5,403,822)			X
	EP 0 535 074	8/20/97	Europe (abstract)(equiv. to US 5,441,927)			X
	EP 0 391 252	12/8/93	Europe (abstract)(equiv. to US 5,348,938)			X
	EP 0 472 558	9/14/94	Europe (abstract)(equiv. to US 5,194,422)			
	WO95/34610	12/21/95	PCT (abstract)(equiv. to US 5,869,434)			X
	EP 0 532 570	2/8/95	Europe (abstract)(equiv. to US 5,461,028)			X
	DE 196 43 840	5/7/98	Germany (abstract)(equiv. to US 6,022,833)			X
	EP 0 656 414	6/7/95	Europe			X
	WO98/22551	5/28/98	PCT (abstract)(equiv. to AU 717973)			
	WO98/22552	5/28/98	PCT (equiv. to US 6,211,119)			X
Examiner	P. TUCKER		Date Considered			X

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Volume-Issue No., Publisher, City where published)

PT	3	Agenda for the seminar on "The Prevention of Oil Discharge from Drilling Operations," held in public in Aberdeen on 18th/19th June 1996 (organized by IBC Technical Services, London)
PT	6	M. Eigner, "Field Trials with Silicate Base Mud: A New Water Base Mud System", pp. 1-12, Prepared for the 1996 Conference on Prevention of Oil Discharge to the Sea, held in public in Aberdeen on 18th/19th June 1996 (organized by IBC Technical Services, London)
PT	1	Ward, et al., "Silicate Water Based Muds- A Significant Advance in Water Based Drilling Fluid Technology," pp. 1-17, Prepared for the Conference on the Prevention of Oil Discharge from Drilling Operations, held in public in Aberdeen on 18th/19th June 1996 (organized by IBC Technical Services, London)
PT	2	"Petroleum Oils; Determination of Pour Point," ISO 3016, pp. 1-5, Deutsche Norm, Alleinverkauf der Normen durch Beuth Verlag GmbH, Berlin, (October 1982)
PT	2	Römpp Chemie Lexikon, 9 <sup>th</sup> Edition, Vol. 6, page 4484, Georg Thieme Verlag, Stuttgart, (1992)
PT	1	George R. Gray and H.C.H. Darley, "Composition and Properties of Oil Well Drilling Fluids", 4th Edition, 1980/81, Gulf Publishing Company Houston (not enclosed- reciting entire book)
PT	1	Bourgoyne, et al., "Applied Drilling Engineering," Second Printing Society of Petroleum Engineers, Richardson, Texas (USA) (not enclosed- reciting entire handbook)
PT	4	Boyd et al. "New Base Oil Used in Low-Toxicity Oil Muds," Journal of Petroleum Technology, pp.137-142, 1985
PT	1	Bennett, R.B., "New Drilling Fluid Technology-Mineral Oil Mud," Journal of Petroleum Technology, pp. 975-981, 1984

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